

FIG. 1B

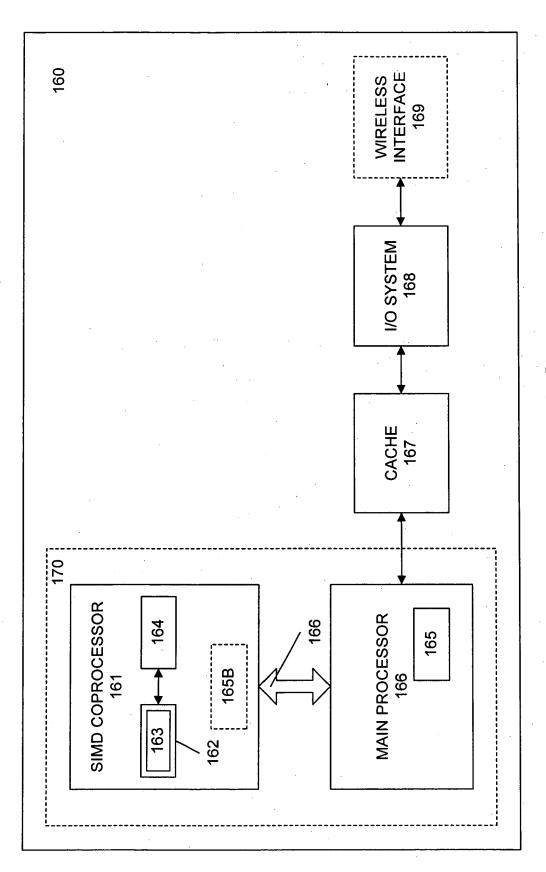
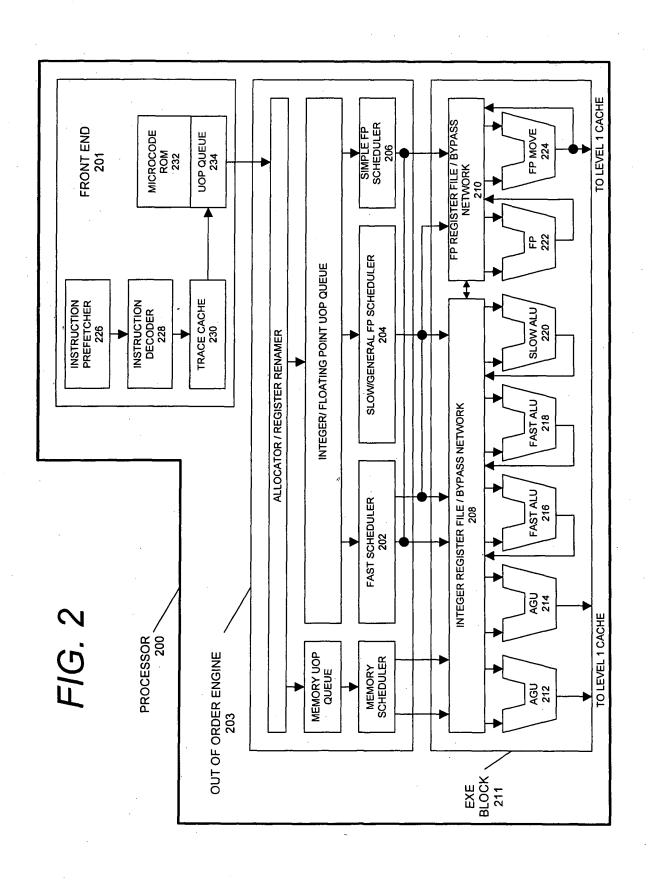
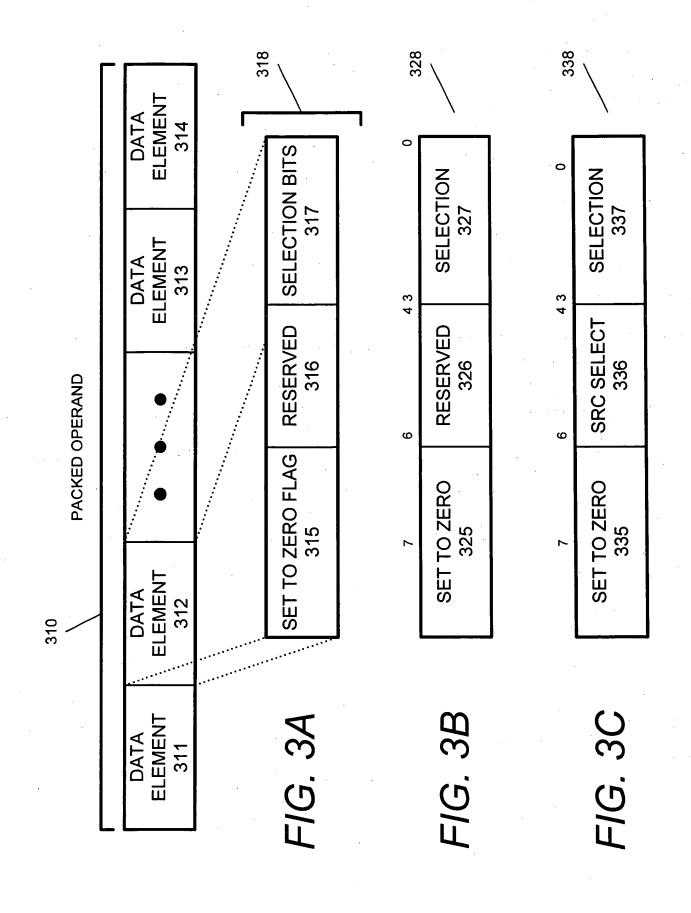
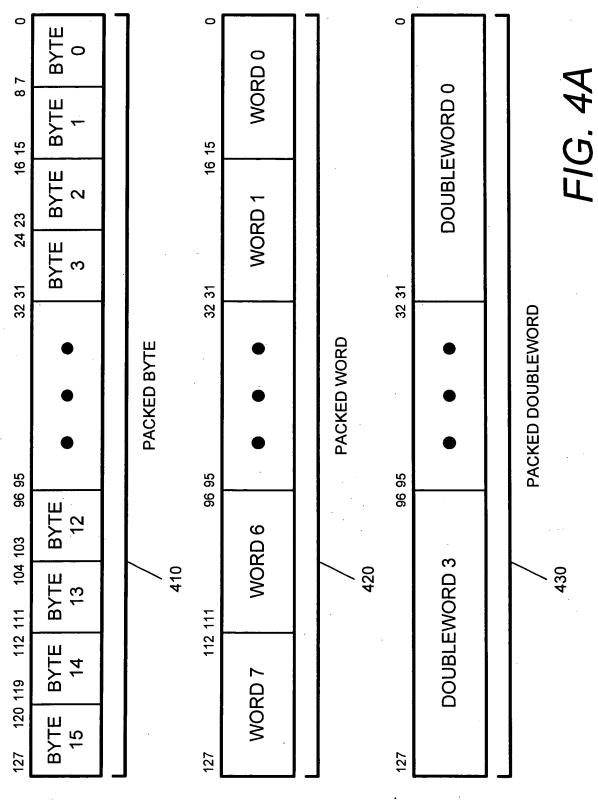


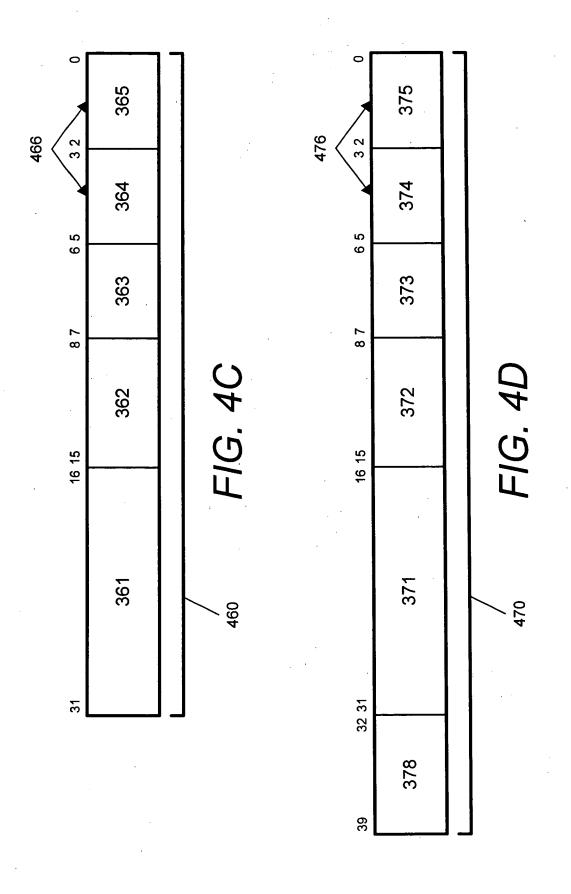
FIG. 1C

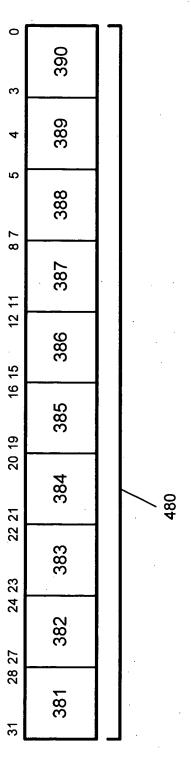




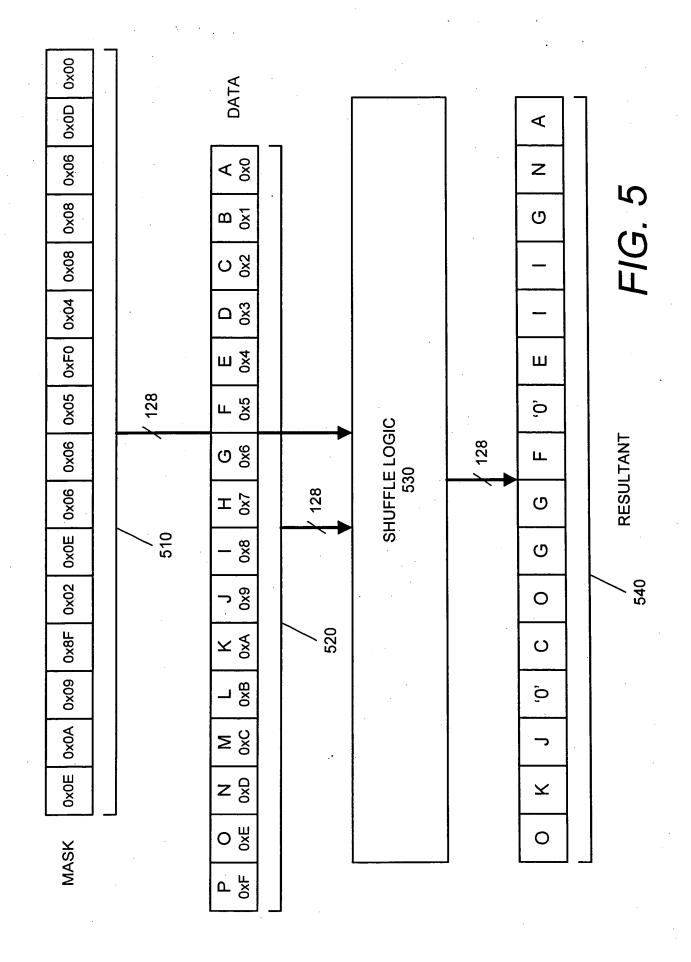


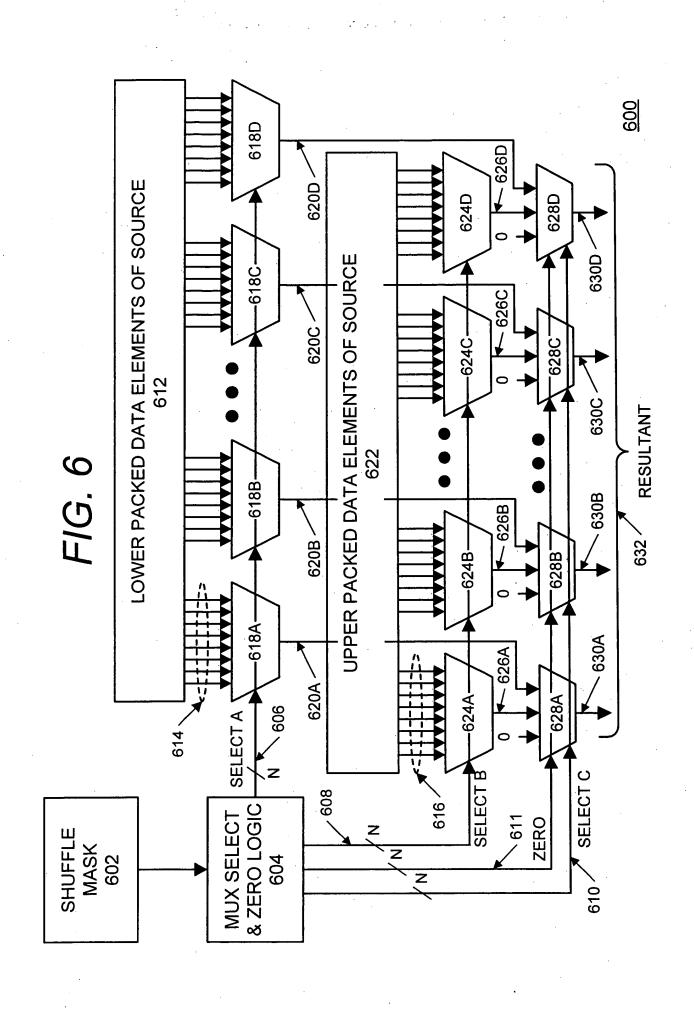
127 112	112 111 96	96 95 80	80 79 64 63	63 48 47	47 32 31	31 16 15		
HALF 7	HALF 6	HALF 5	HALF 4	HALF 3	HALF 2	HALF 1	HALF 0	
	4	441	PACKED HALF	) HALF				
127	96	96 95	64 63	63	32 31	31	0	
SING	SINGLE 3	SING	SINGLE 2	SINGLE 1	LE 1	SINGLE 0	LE 0	
	4	442	PACKED SINGLE	SINGLE				·
127			64 63	63			0	
	lnoa	DOUBLE 1			DOUBLE 0	3LE 0		
			PACKED DOUBLE	DOUBLE				
	4	443				FIG. 4B	4B	

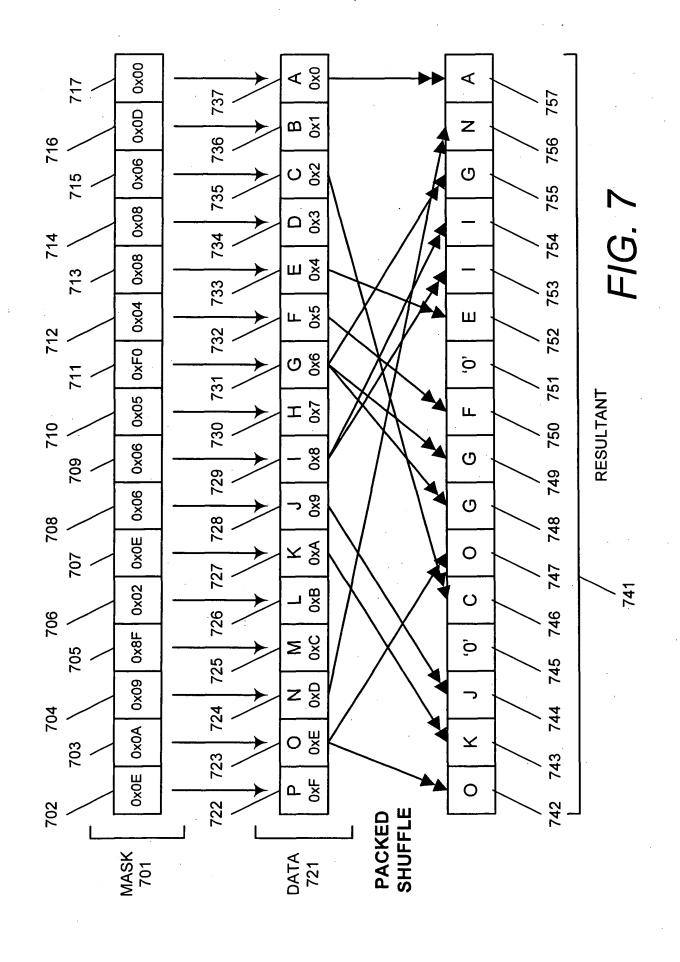


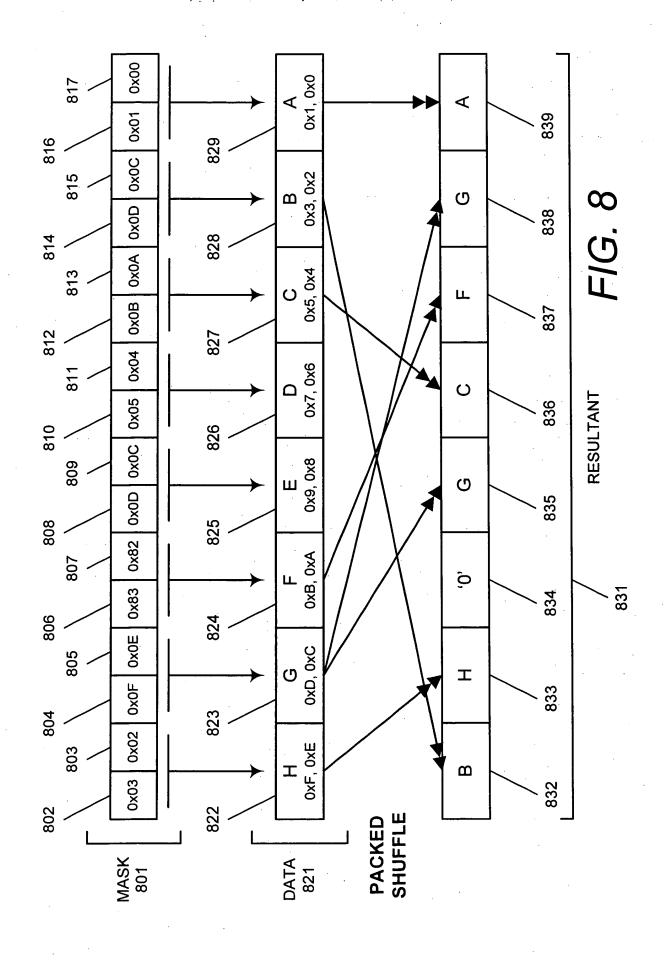


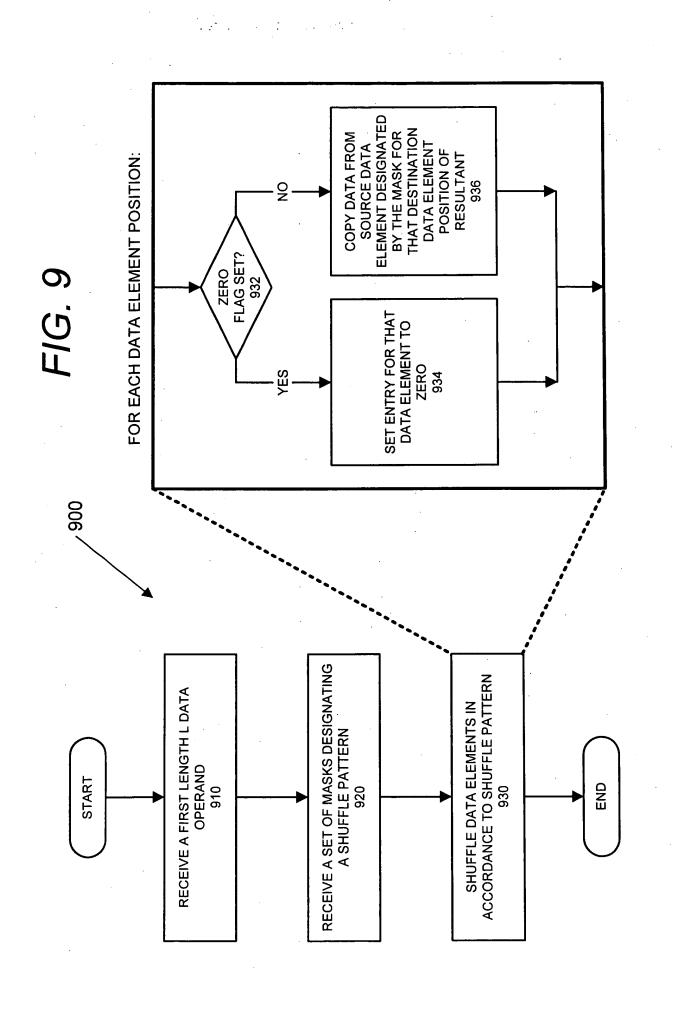
F/G. 4E

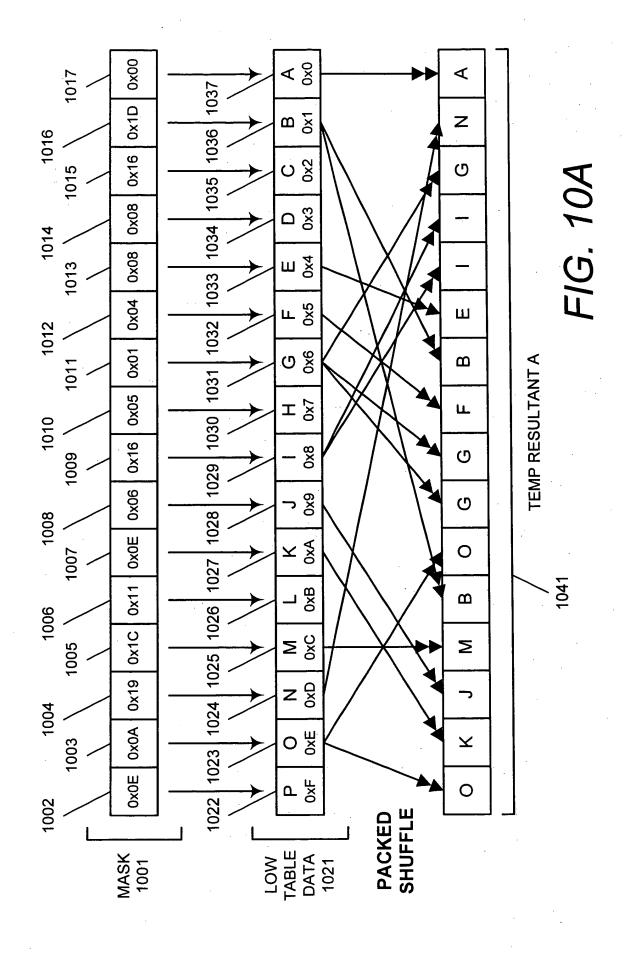


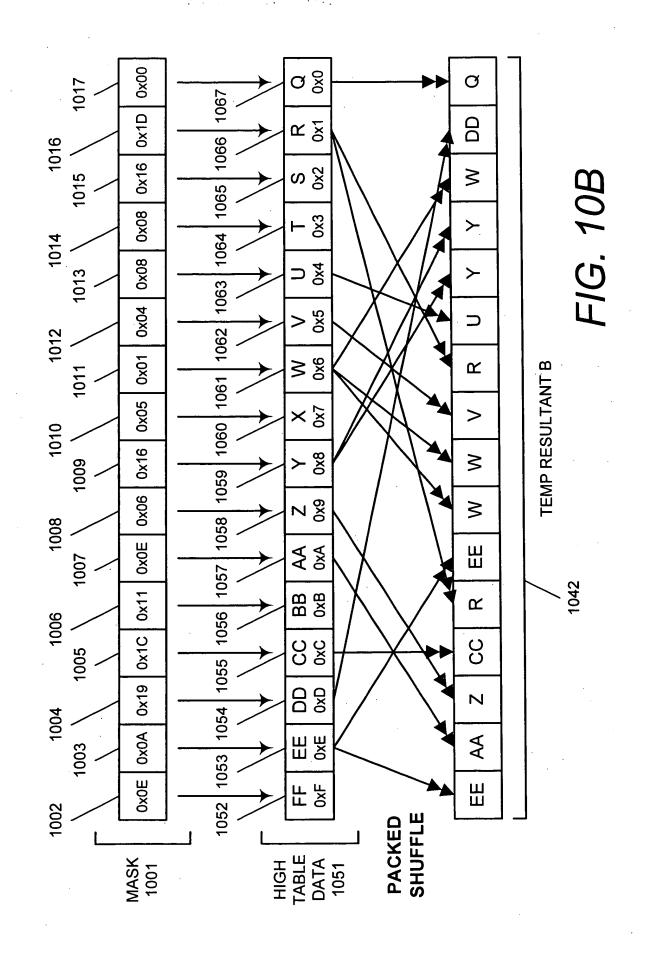


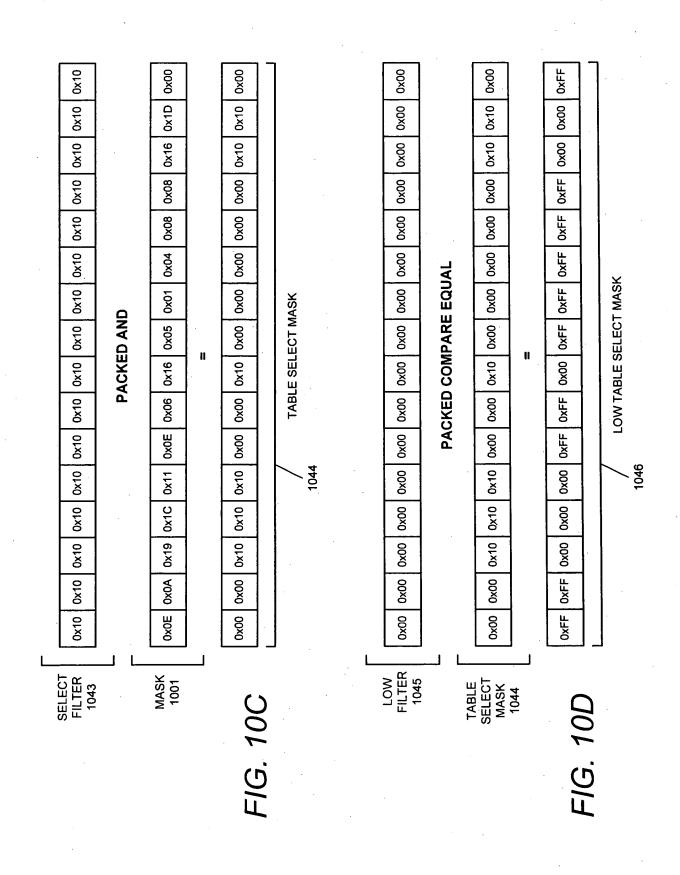


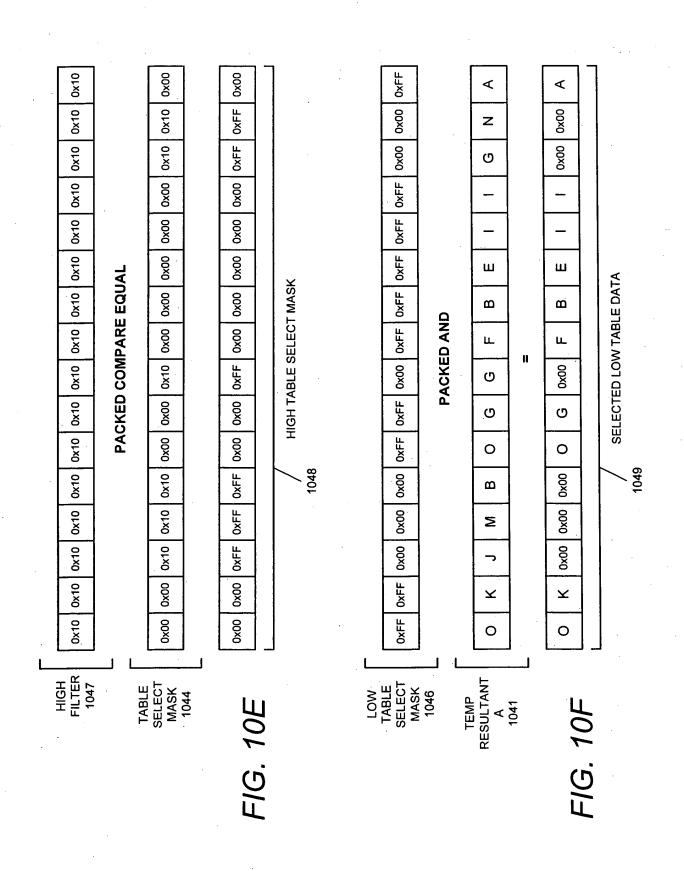


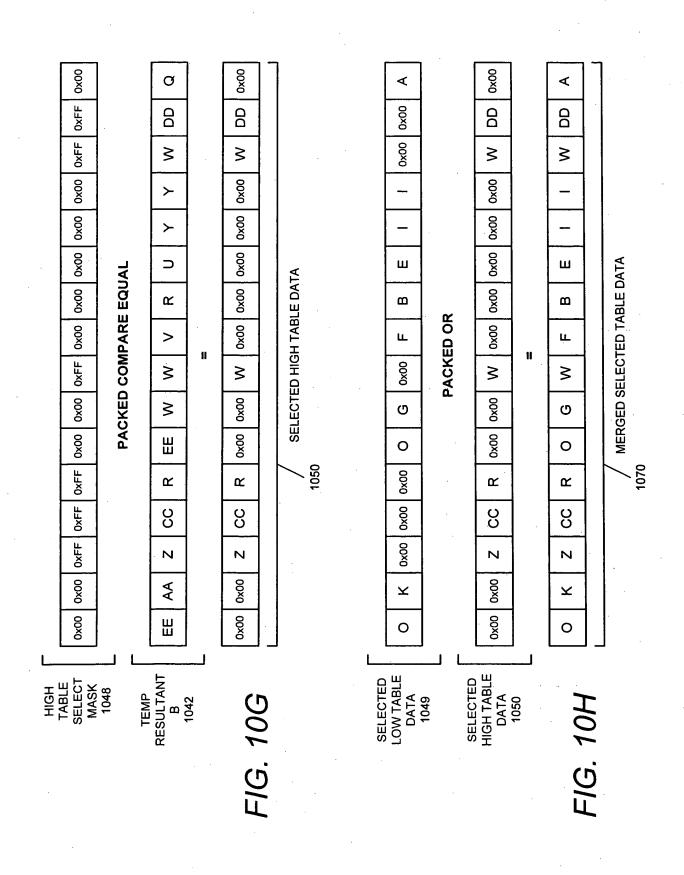




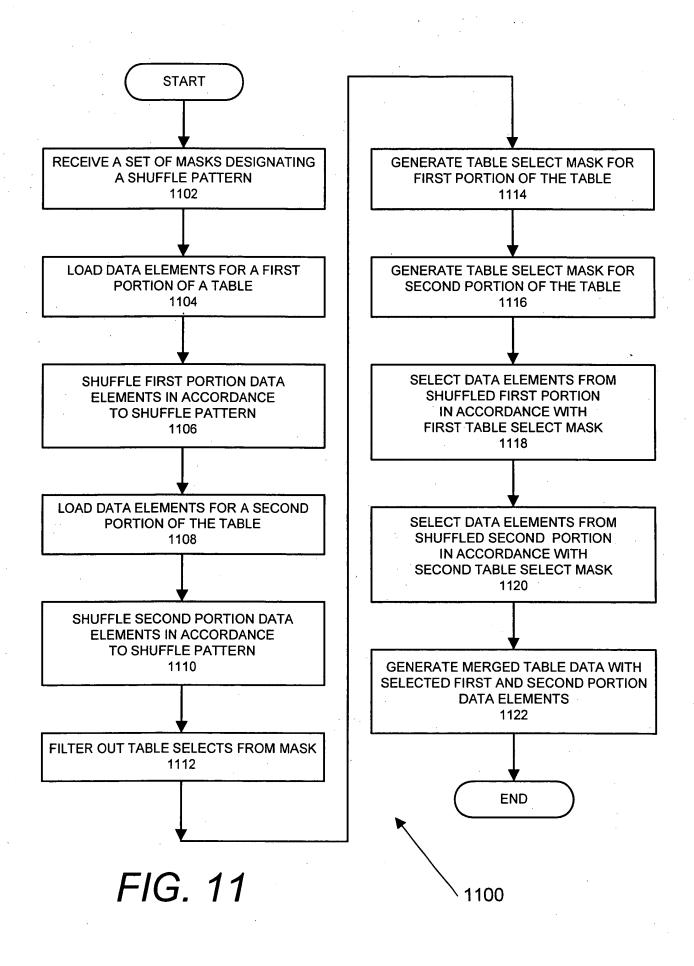


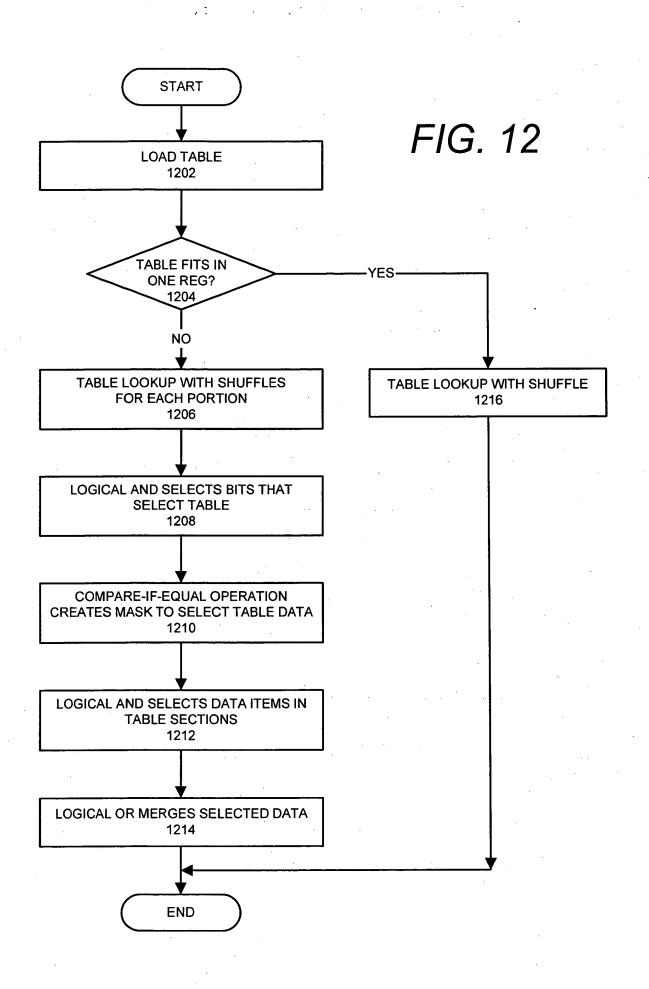


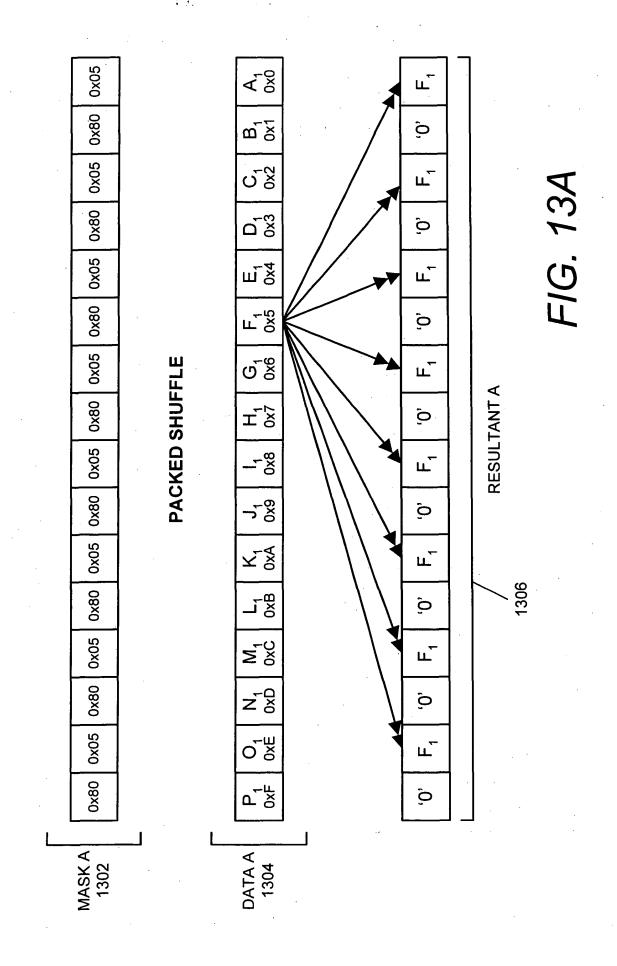


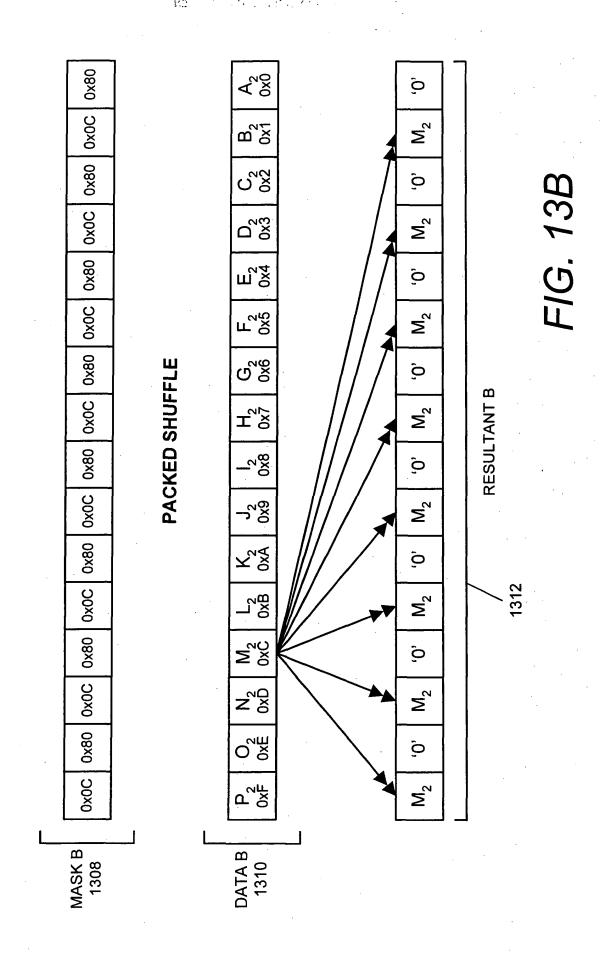


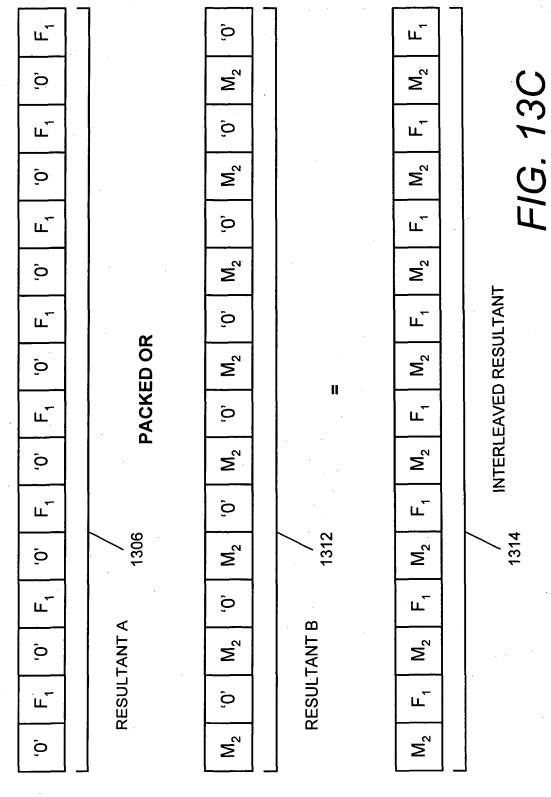
.











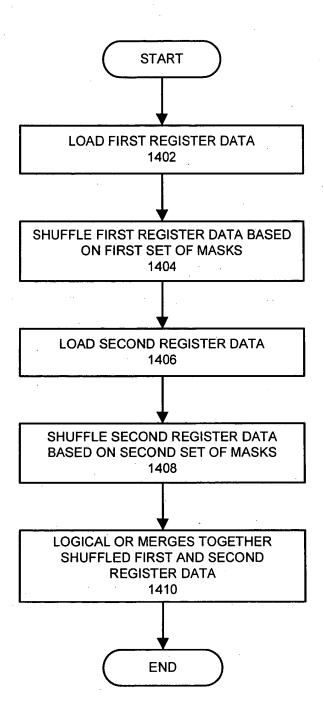


FIG. 14

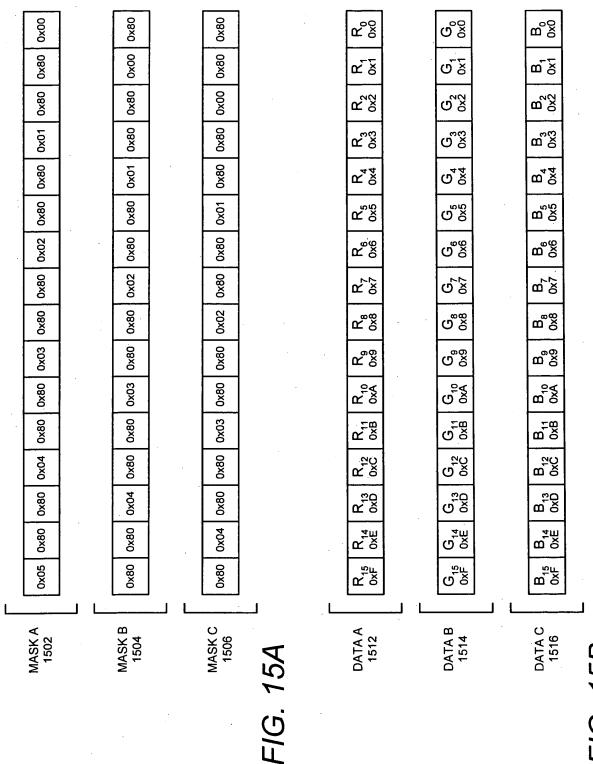
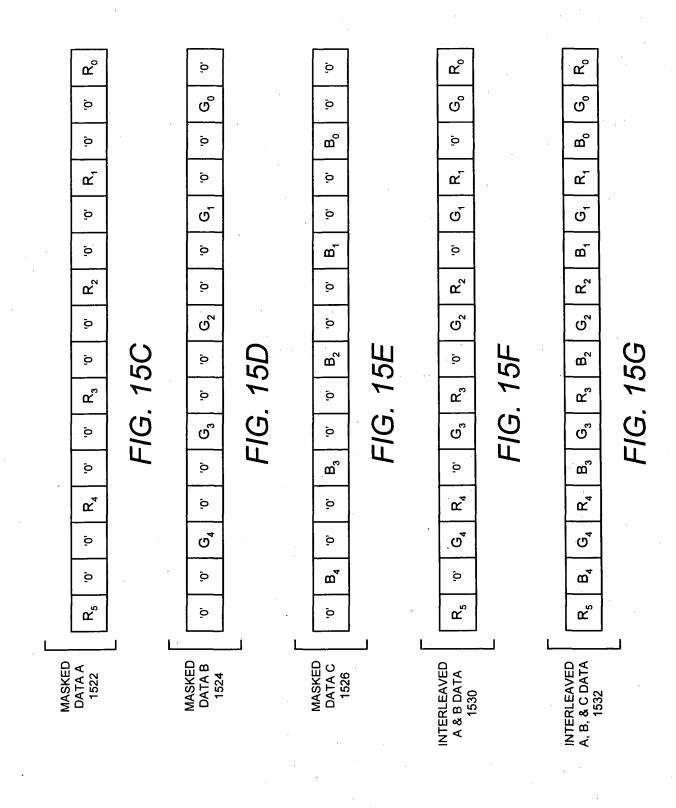


FIG. 15B



			_
G <sub>5</sub>		OX5	
S S S S S S S		B 0X9 0X9	
۵ <sub>7</sub>		B <sub>7</sub>	
0,8% 0,8%		OX8 8	
ပ္တီလ္တီ		Ox 9	
G <sub>10</sub> 0xA		B <sub>10</sub> 0xA	
G <sub>11</sub> 0xB		B <sub>11</sub> 0xB	
G <sub>14</sub> G <sub>13</sub> G <sub>12</sub> 0xE 0xD 0xC	DATA B' 1542	<b>B</b> 0xC	DATA C' 1544
G <sub>13</sub>	DAT 15	B <sub>13</sub> 0xD	DAT 15
G <sub>14</sub> 0xE		B <sub>14</sub> 0xE	
G <sub>15</sub> 0xF		B <sub>15</sub> 0xF	
,0,		,0,	
۰۵,		,0,	
,0,		,0,	
'0,		,0,	
,0,		,0,	

R <sub>7</sub> R <sub>6</sub> 8 0x7 0x6	
R <sub>9</sub> R <sub>8</sub> 0x8	,
R <sub>10</sub> F	
R <sub>11</sub> 0xB	
R <sub>12</sub>	
R <sub>13</sub> 0xD	DATA A'
R <sub>14</sub> 0xE	DA
R <sub>15</sub> 0xF	
,0,	
,0,	
,0,	
,0,	
,0,	

R <sub>6</sub>	15H
R <sub>7</sub>	16
0×8 8	<i>G</i> .
R <sub>9</sub> 0x9	FI
R <sub>10</sub> 0xA	
R <sub>11</sub> 0xB	
R <sub>12</sub> 0xC	
R <sub>13</sub> 0xD	ATA A' 1546
R <sub>14</sub> 0xE	DATA A 1546
R <sub>15</sub> 0xF	
,0,	
,0,	
,0,	
,0,	
,0,	
_	

INTERLEAVED A', B', & C' DATA

1548

B 0xA 0xA	
B <sub>11</sub> 0xB	
B <sub>12</sub> 0xC	
<b>B</b> <sub>13</sub> 0xD	
B <sub>14</sub> 0xE	
B <sub>15</sub> 0xF	
,0,	
 ,0,	DATA C" 1552
,0,	DAT 15
,0,	
,0,	
,0,	
,0,	
,0,	
,0,	
,0,	

1554

'0' '0' '0' | '0' | '0' | '0' | R<sub>15</sub> | R<sub>14</sub> | R<sub>13</sub> |

Ô

õ

Ó

٠Ξ

. - 188

გ გე

> ი დე დე **ი** 2 2 ი გუ Ć ó DATA B" 1556 Ó Ó ó Õ Ó ç ò Ó Õ

FIG. 15J

ი 2,8

G 0xC

a ∂ ᅐ , G<sub>11</sub> ( B<sub>611</sub> )  $\mathbb{R}_{12}$ G<sub>12</sub> B<sub>12</sub>  $\mathcal{K}_{\widetilde{\Sigma}}$ G 13 В 13 찟 4 , 4 В 4 <del>ጸ</del> G<sub>15</sub> **Б** 

INTERLEAVED A", B", & C" DATA

FIG. 15K

1558

